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QIAGEN® BIOROBOT [™] 9604	Issue No.: 3	
PROCEDURE MANUAL - FORENSIC BIOLOGY SECTION PROCEDURE MANUAL, SECTION V	Effective Date: 8-November-2004	

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- 2.1 On the desktop select the "DNAData" icon. Once in Windows NT explorer select the labeled DNA data folder to find the file for the sample set (i.e. 2001-001). Click on the file with the small notepad icon next to the filename (txt file). Verify that the printer is on, then select File and then Print from the toolbar.
- 2.2 Once the reports have been printed, obtain the appropriate initials from the analyst and witness (see sample report below). Ensure that all DNA isolation Report pages contain the file name and analyst's initials.

Sample Report:

Date: Monday, Time: 05:50 PM	June 04, 2004 M
Anaryst. KvS	
Protocol Name: No. of Samples: ID of Plate:	QIAamp 96 DNA Dried Spots 88 2004-141
PBS Lot Number AL Buffer Lot N AW1 Buffer Lot AW2 Buffer Lot 95% Ethanol Lot AE Buffer Lot N Qiagen Protease	Number: Number: Number: Number: umber:
L veate transferre	d manually to QIAamp plate for the following samples:
Lysaic transferro	a manually to Quramp place for the following samples.
Lysate transfer w	ritness: